Emergency Debris Site Assessment Checklist

Al No.:		A	Iternate ID No.	: <u> </u>		
Assessment Date:		A	rrival Time:			
Incident Name:		C	eparture Time			
Site Name: Physical Location:						
			LA	Parish:		
		(City)	(State)			
GPS coordinates	Latitude:		Longitude:			
Facility Representative Tel No.:						
LDEQ Lead Inspec	otor:					
Other Inspectors:						
·	-	ASSESSMENT INFOR	RMATION			
	dditional Comments	Section or FIF to furth	ner explain an	y Observatio	ons of Concern and	
0 11 1 0	10'4 1 4					
	al Site Information	- f DEO f		A 1	T	
Date:		r from LDEQ for activition			Yes No	
2. What activities		n approved for the site?		propriate act		
☐ Staging ☐	Vegetative debris Woodwaste Other	☐ C&D debris☐ Electronic waste☐ White Goods	☐ Tires ☐ Metals		☐ HHW☐ Orphan drums☐ Vessels/Vehicles	
Chipping & grinding	Vegetative debris Woodwaste	Other	_ Com	oosting	☐ Vegetative debris☐ Other	
☐ Burning ☐	Vegetative debris	Other [Disposal	C&D deb	oris Other	
3. Is the site activ	e? If No, what is the	current site status?			Yes No	
a. The site wa	as not used for hurrica	ane debris.			Yes No N/A	
b. The site wa	as used for hurricane	debris and all debris wa	as removed.		☐ Yes ☐ No ☐ N/A	
c. The site wa	as used but is not acti	ive.			☐ Yes ☐ No ☐ N/A	
d. Other (expl	lain):				☐ Yes ☐ No ☐ N/A	
4. Has the local g	overnment provided t	he contractor operating	/managing the	site with		
a copy of the D	ebris Management P	lan?			Yes No N/A	
Section B. Debris	Site Specific Cond	itions				
		tions of the Temporary	Debris Site Aut	horization,		
		s Site Authorization and				
LDEQ? Comp	☐ Yes ☐ No ☐ N/A					
3. Does the site m		mber of spotters to iden		ate waste	☐ Yes ☐ No ☐ N/A	
		Composting, and/or C	hinning & Grir	ndina Sites		
		and a base width of less				
	sks of spontaneous c		and to it mail	italiloa to	☐ Yes ☐ No ☐ N/A	
	· · · · · · · · · · · · · · · · · · ·	onis combustions occu	rring at the cite	2	□ Ves □ No □ N/A	

7. Are debris piles located away from wooded areas, power lines, and structures?	☐ Yes ☐ No ☐ N/A					
Vegetative Burn Sites						
8. Is the burning only occurring between the hours of 8:00 am and 5:00 pm?	Yes No N/A					
9. If burning is occurring, is there an operator on site?	Yes No N/A					
10. Have the local fire-fighting organizations been advised of burning?	Yes No N/A					
11. Is the burning being conducted at least one thousand (1000) feet (305 meters) from						
any inhabited dwelling?	☐ Yes ☐ No ☐ N/A					
12. Is the burning being controlled so that the smoke, suspended particle matter, etc.						
does not cross a public road and create a traffic hazard?	☐ Yes ☐ No ☐ N/A					
13. Is dirt in the material being minimized during the burning process?	☐ Yes ☐ No ☐ N/A					
14. Is the facility making sure that unauthorized material such as heavy oils, asphaltic						
materials, rubber items, etc are not being burned?	☐ Yes ☐ No ☐ N/A					
15. At the time of the assessment, are the prevailing winds carrying the smoke away						
from any nearby towns, city, etc?	Yes No N/A					
16. If the site is using an Air Curtain Destructor or Pit Burner, is it being operated						
according to manufacturer's inspection or an LDEQ approved plan?	Yes No N/A					
17. Is there any evidence that unauthorized debris has been burned?	Yes No N/A					
Vegetative Chips/Ash Deposition						
18. Are any chip/ash piles remaining at site?	Yes No N/A					
19. Has the chips/ash been [a] applied to the land or [b] used as a soil amendment?						
(Circle appropriate use)	Yes No N/A					
20. If the chips/ash has been land applied, was it applied to meet the requirements of	□ Voo □ No □ N/A					
the Debris Management Plan?	Yes No N/A					
19. If the chips/ash was not land applied, where was it disposed?	Yes No N/A					
20. Is there any analytical data for the ash?21. Does the site have a BMP from the Dept. of Agriculture and Forestry in place to	Yes No N/A					
manage any chips left on site?	☐ Yes ☐ No ☐ N/A					
C&D Staging and Separation Sites	Tes INO INA					
22. Is there any processing of C&D debris occurring (outside of separation)?	Yes No N/A					
	Yes No N/A					
23. Are piles with a height of 20 ft and a base width of less than 30 ft being maintained?	Tes INO INA					
Electronic Waste Staging and Separation Sites 24. Is there any processing of electronic waste occurring (outside of separation)?	Yes No N/A					
25. Is the electronic waste covered, to the best extent possible, from weather?	Yes No N/A					
26. Is the electronic waste staged on asphalt, concrete, plastic liners, or other surface to	Yes No N/A					
protect the soil and groundwater from potential leaks?	l les live live					
27. Are piles with a height of no more than 6 ft being maintained?	Yes No N/A					
White Goods Staging and Segregation Sites						
28. Is there any processing of white goods occurring (outside of segregation of	Yes No N/A					
unauthorized debris, such as food or refrigerants)?						
29. If the refrigerants are being removed, is an EPA certified refrigeration technician	Yes No N/A					
removing the refrigerant?						
30. Are the white goods being staged on plastic liners and contained within berms to	☐ Yes ☐ No ☐ N/A					
prevent contamination of the soil?						
31. Are there any vector or odor problems?	☐ Yes ☐ No ☐ N/A					
32. How is the local government handling the white goods? (White goods may not be landfilled.)						
Tires Staging and Separation Sites						
33. Is there any processing of tires occurring (outside of separation)?	Yes No N/A					
34. Are the tires covered, to the best extent possible, from weather?	Yes No N/A					
35. Are tire piles with a height of no more than 10 feet in height, 20 feet in width, and 200	Yes No N/A					
feet in length with piles separated by a minimum width of 50 feet?						
Metals Staging and Separation Sites	Van DAL- DAL/A					
36. Is there any processing of metals occurring (outside of separation)?	Yes No NA					
37. Are the metals covered, to the best extent possible, from weather?	Yes No N/A Yes No N/A					
38. Are the metals staged on asphalt, concrete, plastic liners, or other surface to protect the soil and groundwater from potential leaks?	Yes No N/A					
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39. Are piles with a height of no more than 6 ft being maintained?	☐ Yes ☐ No ☐ N/A					
Marsh Grass Sites						
40. Is contaminated marsh grass being sent to a Type I landfill?	☐ Yes ☐ No ☐ N/A					
41. How is uncontaminated marsh grass being handled?						
Section C. Debris Contaminated with Oil or Hazardous Waste						
1. Is hurricane generated debris contaminated with oil being disposed of in a Type I						
Solid Waste Landfill?	Yes No N/A					
2. Is hurricane generated debris contaminated with hazardous waste being burned? If						
yes, please notify supervisor immediately.	☐ Yes ☐ No ☐ N/A					
3. Are creosote treated telephone poles, railroad crossties, or treated wood chips being						
disposed of in a Type I Solid Waste facility?	Yes No N/A					
4. Does the facility have documentation, manifests, etc. to substantiate any or all of the						
above prohibitions?	Yes No N/A					
Additional Comments:						